# 10.26 EXPEDITED BUILDING PERMIT APPLICATION

# for conforming residential development

# WHO MAY USE THIS EXPEDITED APPLICATION?

You may complete this expedited form to obtain a LURC permit for the following residential development activities:

- Construct a new principal structure on a parcel that is part of a LURC authorized subdivision
- Construct a new accessory structure, such as a shed or deck
- Reconstruct a principal structure or an accessory structure
- Add on to (expand) or relocate a principal structure or an accessory structure (including enclosing a deck or porch)
- Enclose or partially enclose a deck or a porch

- Add a permanent foundation beneath a structure
- Change the authorized dimensions or setback requirements of a previously permitted structure
- Transfer ownership of a LURC permit issued to a previous land owner or lessee
- Install a new sewage disposal system, or expand an existing sewage disposal system

In order to use this form, your proposal must also meet all of the following requirements:

- Conformity to LURC's dimensional requirements: Your property must meet LURC's minimum lot size, road frontage, and water body frontage requirements. Your proposed structures must meet LURC's minimum road, water body and property line setback requirements and LURC's maximum building height requirement.
- LURC zoning: Your proposed development will be located in the following subdistricts (locate your property on a LURC Land Use Guidance Map to determine the zoning): D-GN, D-GN2, D-GN3, D-RS2, D-RS3, M-GN, P-GP, or P-SL.
- Wetland alteration: Your proposal will not alter any land that is a mapped P-WL subdistrict or any ground below the normal high water mark of a lake, pond, river, stream, or intertidal area.
- Alteration of more than an acre: Your proposal will not alter more than an acre of land area.
- Flood zoning: You are not proposing first-time development or making substantial improvements to any existing development within a mapped FEMA floodplain.

If you do not meet the above requirements, you may submit LURC's standard application form instead. Contact the LURC office serving your area (see below) to obtain a copy of this form.

Alteration means removing or displacing soil, sand, vegetation or other materials; dredging; bulldozing; draining or dewatering; filling; or any other construction, repair or alteration of any permanent structure.

# WHERE CAN I GET HELP TO COMPLETE THIS FORM?

Call the LURC regional office that serves your area and ask to speak to one of our regional representatives (see below for office locations and contact information). Also, visit our web site at www.maine.gov/doc/lurc to browse through our rules and regulations, recent publications and newsletters, Commission meeting agendas, and other valuable information.

Your application may be returned if it is incomplete! Contact the LURC office that serves your area if you need help with this application.

> East Millinocket Greenville - PI Greenville - SO

# MAILING YOUR APPLICATION.

Fill out page 1 of the application form. Mail the entire application form (including the originals and copies of the form) and the required attachments (including the appropriate application fee and exhibits - see instructions on page ii) to the LURC office that serves your area.

Augusta O	ffice		Ashlan	d Offic	And	
Main LURC	Office		Serving Aroostook Co	ounty no	D-6-12	
18 Elkins Lane - Harlow Bldg. 22 State House Station Augusta, ME 04333-0022	TTY		45 Radar Road Ashland, ME 04732-3600			
Cherryfield	Office	9	East Milling	cket C	Office	
Serving Hancock and Wa and Coastal Islands in L			Serving Penobscot, and portions of Pis		6年1	
•			191 Main Street East Millinocket, ME 0443	Tel 0 FAX	(207) 746-2244 (207) 512-1003	
Greenville (	Office	<b>;</b>	Rangele	y Offic	e	
Serving Piscataquis and S	Somer	set Counties	Serving Franklin a	nd Oxfo	rd Counties	East Milling
	Tel. FAX	(207) 695-2380	2352 Main Street P.O. Box 887 Rangeley, ME 04970	Tel. FAX	(207) 864-5064 (207) 512-1004	Ashland Greenville -  Ashland Greenville -  Cherryfield Rangeley

# THIS FORM IS NOT A VALID PERMIT UNTIL IT IS SIGNED BY AN AUTHORIZED LURC REPRESENTATIVE.

NO CONSTRUCTION ACTIVITIES MAY BEGIN PRIOR TO YOUR RECEIPT OF A PERMIT SIGNED BY LURG. LURC MAY REQUIRE ADDITIONAL INFORMATION NOT ENCOMPASSED IN THIS APPLICATION.

# Instructions

## 1. APPLICANT INFORMATION

Print the legal names and mailing addresses of all persons or companies with right, title or interest in the property associated with this application. Persons with "right, title or interest" are those listed on any deed, lease or sales contract for the property.

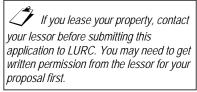
## 2. PROJECT LOCATION AND PROPERTY DETAILS

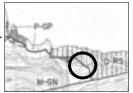
Tax Plan and Lot Numbers. The tax plan and lot numbers are listed on your property tax bill. Book/Page Numbers or Lease Lot Numbers. The book and page numbers are listed on your deed. Check your lease or ask your lessor whether a unique lease lot number has been assigned to your property.

Lot Coverage. Calculate the area of your property that will be covered by structures. driveways, sidewalks, and other impervious surfaces after your proposed activities are completed. Include all existing and proposed structures and features on your lot.

Zoning. Locate your property on a LURC Land Use Guidance Map and identify all the subdistricts covering your lot. For instance, the circled area on this map includes two subdistricts: M-GN and D-RS.

Road and Water Frontage. Measure road frontage along the traveled portion of the road, between the points of intersection of side property lines and the road. Measure water frontage in a straight line between the points of intersection of side property lines and the normal high water mark of the shoreline.





## 3. EXISTING STRUCTURES

Types of structures include a house, camp, garage, bunkhouse, porch, shed, etc. For each structure that exists on your property, fill out the appropriate information in the table.

Exterior Dimensions: Calculate the dimensions (length, width and height) of each structure along its exterior surfaces. Measure the height of the structure from the peak of the roof (excluding chimneys or antennae) to the lowest point of the 14 structure at grade along the downhill side (such as the floor of a daylight basement). If the structure is irregularly | 20 shaped, write in its detailed dimensions. For example, a structure that is 24 feet high and is shaped like this .... 18 ... would have these dimensions: 16x20x24; 6x8x24; 14x18x24.

Type of Foundation: Describe the type of foundation that supports the structure. Types of foundations include full foundations, basements, frost walls, slabs, posts, sono tubes, etc.

Setback Distances: All setback distances should be measured horizontally. Road setbacks should be measured as the distance from the edge of the pavement or traveled way to the nearest portion of the structure. Property line setbacks should be measured as the distance from the property boundary line to the nearest portion of the structure. Setbacks from lakes, ponds, rivers, streams and wetlands should be measured as the distance from the normal high water mark to the nearest portion of the structure.

The normal high water mark is the line on the shores and banks of non-tidal waters which is identifiable by the different character of the soil or vegetation due to the influence of surface water. This mark is not necessarily the water line! Call LURC if you need help identifying this mark.

### 4. PROPOSED ACTIVITIES

Check the appropriate box or boxes to describe your proposal. For each structure that you are proposing to build or alter, fill out the appropriate information in the table. Instructions for calculating exterior dimensions and setback distances are listed in Question 3 above.

All persons listed on the deed, lease or sales contract as owners or lessees of the property must read the statement and sign the form.

structure or a new accessory structure.

Reconstruct: Check this box if you plan to reconstruct an existing Permanent foundation: Check this box if you plan to add a structure or if you plan to reconstruct a deck attached to an existing structure, and answer the questions below the table. Reconstruction is the rebuilding of a structure after more than 50% of its structural components (including walls, roof or foundation) has been destroyed, damaged, demolished or removed. Leaving one or two foundations, basements, slabs, frost walls). Sono tubes or posts walls or the floor of a structure in place while rebuilding the installed with augers are not permanent foundations. remainder of the structure is considered a reconstruction.

existing structure or if you plan to increase a structure's height.

Relocate: Check this box if you plan to move an existing structure to another place on your lot.

### 5. VEGETATION CLEARING, FILLING AND GRADING

If you will be clearing any vegetation, filling or grading as part of your proposal, identify the total size of the cleared or filled/graded area and the distances between the edge of the area and the nearest road, property line, lake or pond, river or stream, and wetland.

6. CERTIFICATION AND APPLICANT SIGNATURES

New structure: Check this box if you plan to build a new principal Enclose deck or porch: Check this box if you plan to enclose an existing deck or porch.

> permanent foundation beneath a structure, and answer the questions below the table. Permanent foundations are any supporting substructures that extend below the frost line or permanently withstand freeze-thaw conditions (such as full

Change setbacks or dimensions: Check this box if you wish to Expand: Check this box if you plan to enlarge or add on to an change setbacks or dimensions of a structure that was approved by LURC under a valid (not expired) permit.

> Other: Check this box if you wish to make any other changes to a structure, and answer the question below the table.

LURC regulates the type and amount of trees, shrubs, groundcovers and other vegetation that may be removed as well as the amount of filling and grading that may occur, especially within 100 feet of lakes and rivers, 75 feet of small ponds and streams, and 50 feet of public roads. Call LURC if you need help determining how much you may clear, fill or grade on your lot.

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Tracking No. Permit N  1. APPLICANT INFO		ON											conformin			
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Mailin v Adalas -																
Mailing Address																
2. PROJECT LOCAT	ION AN	ID P	ROF	PER	TY [	DETA	ILS									
Township, Town or Plantation	on	(	Count	У	Tax	Plan a	nd Lot I	Numbers (	chec	k tax bill)	Book/Page or	Lease N	lumbers (	check de	ed or leas	se)
Lot size (in acres, or in square	e feet if les	s than	ı 1 acr	e)	Lot	covera	ıge (in s	quare feet)		Zoning (chec	k LURC zoning m	nap - list	all subdistr	ricts cove	ring your p	property)
Road frontage. List the nar other rights-of-way adjacent			e (in	feet)	for a	ny road	ds, cam	ip roads, c	or		nge. List the nar s, streams, or ot					
3. EXISTING STRUC	TURES															
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4. PROPOSED ACTI	VITIES															
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LURC Authorized Sign	nature												Eff	fective [	Date	

# CONDITIONS OF APPROVAL

- 1. Construction activities authorized in this permit must be substantially started within 2 years and substantially completed within 5 years of the effective date of this permit. If such construction activities are not started and completed within this time limitation, this permit shall lapse and no activities shall then occur unless and until a new permit has been granted by the Commission.
- 2. Structures authorized under this permit, filled and graded areas and cleared openings created as part of construction activities authorized under this permit must be located at least:
  - 75 feet from the traveled portion of the following state routes: 1, 2, 2A, 4, 9, 27, 163, 201, 161 from Caribou to Fort Kent, Route 157 in TA R7 WELS, and Route 6 in Orneville Township; 20 feet from the traveled portion of roads on coastal islands; and 50 feet from the traveled portion of all other roadways; and
  - 15 feet from all property boundary lines; and
  - 100 feet from the nearest shoreline of flowing water draining 50 square miles or more and any body of standing water 10 acres or greater in size; and
  - 75 feet from the nearest shoreline of flowing water draining less than 50 square miles, any body of standing water less than 10 acres in size, tidal waters, and from the upland edge of wetlands designated as P-WL1 subdistricts.
- 3. Structures authorized under this permit must be no higher than 30 feet, or no higher than the building height listed in Question 4 of this permit application, whichever is greater. In no case shall structures be higher than 75 feet.
- 4. Structures authorized under this permit must not be sited on a ridge or knoll such that they are visible above the tree line from any water body. All authorized structures must be located, designed and landscaped to reasonably minimize their visual impact on the surrounding area, particularly when viewed from existing roadways or shorelines.
- 5. Cleared openings created as part of construction activities authorized under this permit must be effectively stabilized and revegetated.
- 6. All imported fill material must be free of hazardous or toxic materials and must not contain debris, trash, or rubbish.
- 7. Upon completion of the authorized structures within the terms of this permit, any existing structures to be removed from the lot and other construction debris must be disposed of in a proper manner, in compliance with applicable state and federal solid waste laws and rules.
- 8. Soil disturbance must not occur when the ground is frozen or saturated.
- 9. Topsoil must not be removed from the site except for that necessary for construction activities authorized in this permit. Topsoil must be stockpiled at least 100 feet from any water body.
- 10. Temporary and permanent sedimentation control measures must be implemented to effectively stabilize all areas of disturbed soil and to catch sediment from runoff water before it leaves the construction site so that sediment does not enter water bodies, drainage systems, water crossings, wetlands or adjacent properties. Once in place, such measures shall be maintained to ensure proper functioning. Effective, temporary stabilization of all disturbed and stockpiled soil must be completed at the end of each work day.
- 11. All temporary sedimentation and erosion control devices must be removed after construction activity has ceased and a cover of healthy vegetation has established itself or other appropriate permanent control measures have been effectively implemented. Permanent soil stabilization shall be completed within one week of inactivity or completion of construction.
- 12. All exterior lighting must be located and installed so as to illuminate only the target area to the extent possible. Exterior lighting must not produce a strong, dazzling light or reflection beyond lot lines onto neighboring properties, water bodies, or roadway so as to impair driver vision or to create nuisance conditions.
- 13. The scenic character and healthful condition of the area covered under this permit must be maintained. The area must be kept free of litter, trash, junk cars and other vehicles, and any other materials that may constitute a hazardous or nuisance condition.
- 14. If the permittee holds interest in this parcel of land via a sales contract or other binding agreement, the permittee shall submit a copy of the deed transferring title of this parcel to the Commission upon final execution of such deed.
- 15. Once construction is complete, the permittee shall submit a self-certification form, notifying the Commission that all conditions of approval of this permit have been met. The permittee shall submit all information requested by the Commission demonstrating compliance with the terms of this permit.
- 16. All conditions of previously issued Commission permits shall remain in effect, except as specifically modified by this permit. For parcels that are part of a Commission-approved subdivision, all conditions of the subdivision permit as they pertain to the permittee's parcel shall remain in effect.

This permit is approved only upon the above stated conditions and remains valid only if the permittee complies with all of these conditions. Any person aggrieved by this decision of the staff may, within 30 days, request that the Commission review the decision.

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Tracking No. Permit N  1. APPLICANT INFO		ION											conformin			
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Mailing Address																
2. PROJECT LOCAT	ION AI	ND P	ROF	PFR'	ту г	FTA	II S									
Township, Town or Plantation			Count					Numbers (	chec	k tax bill)	Book/Page or	Lease N	Numbers (	check de	ed or leas	se)
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- 2. Structures authorized under this permit, filled and graded areas and cleared openings created as part of construction activities authorized under this permit must be located at least:
  - 75 feet from the traveled portion of the following state routes: 1, 2, 2A, 4, 9, 27, 163, 201, 161 from Caribou to Fort Kent, Route 157 in TA R7 WELS, and Route 6 in Orneville Township; 20 feet from the traveled portion of roads on coastal islands; and 50 feet from the traveled portion of all other roadways; and
  - 15 feet from all property boundary lines; and
  - 100 feet from the nearest shoreline of flowing water draining 50 square miles or more and any body of standing water 10 acres or greater in size; and
  - 75 feet from the nearest shoreline of flowing water draining less than 50 square miles, any body of standing water less than 10 acres in size, tidal waters, and from the upland edge of wetlands designated as P-WL1 subdistricts.
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- 7. Upon completion of the authorized structures within the terms of this permit, any existing structures to be removed from the lot and other construction debris must be disposed of in a proper manner, in compliance with applicable state and federal solid waste laws and rules.
- 8. Soil disturbance must not occur when the ground is frozen or saturated.
- 9. Topsoil must not be removed from the site except for that necessary for construction activities authorized in this permit. Topsoil must be stockpiled at least 100 feet from any water body.
- 10. Temporary and permanent sedimentation control measures must be implemented to effectively stabilize all areas of disturbed soil and to catch sediment from runoff water before it leaves the construction site so that sediment does not enter water bodies, drainage systems, water crossings, wetlands or adjacent properties. Once in place, such measures shall be maintained to ensure proper functioning. Effective, temporary stabilization of all disturbed and stockpiled soil must be completed at the end of each work day.
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- 13. The scenic character and healthful condition of the area covered under this permit must be maintained. The area must be kept free of litter, trash, junk cars and other vehicles, and any other materials that may constitute a hazardous or nuisance condition.
- 14. If the permittee holds interest in this parcel of land via a sales contract or other binding agreement, the permittee shall submit a copy of the deed transferring title of this parcel to the Commission upon final execution of such deed.
- 15. Once construction is complete, the permittee shall submit a self-certification form, notifying the Commission that all conditions of approval of this permit have been met. The permittee shall submit all information requested by the Commission demonstrating compliance with the terms of this permit.
- 16. All conditions of previously issued Commission permits shall remain in effect, except as specifically modified by this permit. For parcels that are part of a Commission-approved subdivision, all conditions of the subdivision permit as they pertain to the permittee's parcel shall remain in effect.

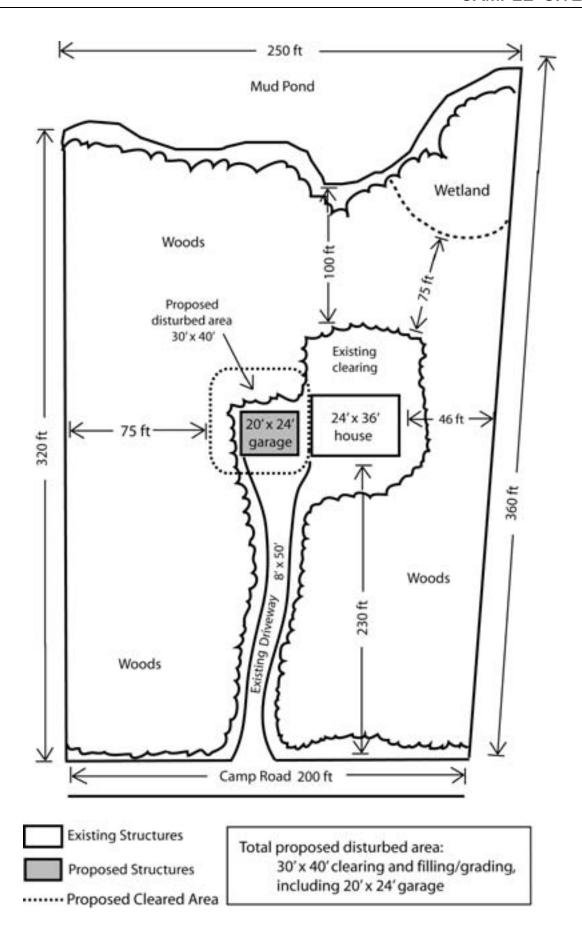
This permit is approved only upon the above stated conditions and remains valid only if the permittee complies with all of these conditions. Any person aggrieved by this decision of the staff may, within 30 days, request that the Commission review the decision.

# **REQUIRED FEES AND EXHIBITS**

All first-time building permit applications must include:  Application Fee: \$75.00	Applications to amend a previously issued building permit may not need to include Exhibits A, B, or C if these items are already on file with LURC. If you are unsure about what to submit with your application, contact the LURC office that serves your area.
APPLICATION FEE (nonrefundable). Submit a check or money orde	r for \$75.00 payable to "Treasurer, State of Maine".
<b>EXHIBIT A: LOCATION MAP.</b> Submit a LURC Land Use Guidance or a tax parcel map) on which you have clearly marked the boundaries	
<b>EXHIBIT B: DEED, LEASE OR SALES CONTRACT.</b> Submit co all deeds or leases that demonstrate the applicant's right, title or in addressed in this application. Or submit a current binding option to interest in the land, or a similar contractual agreement that establishes provides a description of the property. If you are submitting a contract also submit complete, signed copies of all deeds or leases that demowners right, title or interest in all of the land addressed in this application.	Interest in all of the land purchase all necessary sterms for future title and tual agreement, you must constrate the current land purchase all necessary sterms for future title and tual agreement, you must constrate the current land.
<b>EXHIBIT C: SITE PHOTOGRAPHS.</b> Attach a series of photographs on your property as they currently exist. Mount the photos on $8\frac{1}{2}$ x 11 Please note, your photos cannot be returned.	
<b>EXHIBIT D: SITE PLAN.</b> Prepare a bird's-eye view site plan that sho of paper or on the attached grid paper. Do not use colors as they do no include the following features:	
$\hfill\Box$ Property boundary lines and dimensions (including road and water	frontage).
$\hfill \square$ Wooded areas, open fields, rivers, streams, lakes, ponds, wetlands	s, and other natural features.
<ul> <li>Existing and proposed structures and features (including dwellings,</li> <li>Identify the distances of each structure from the nearest prope</li> <li>Mark all existing structures that will be expanded, reconstructe</li> <li>Areas that are or will be stripped, graded, grubbed, filled, or otherw</li> <li>Areas that are or will be cleared of vegetation, and their dimensions</li> </ul>	rty line, road, lake, pond, river, stream and wetland. d, removed, relocated or otherwise altered. ise result in soil exposure, and their dimensions.
□ Proposed erosion, sedimentation and drainage control measures (h	
If you are proposing many changes to your property, submit two site pla proposed layout.	
<b>EXHIBIT E: SEWAGE DISPOSAL</b> . If any of your proposed new or or water fixtures, or otherwise generate waste water, you must contact	

**EXHIBIT E: SEWAGE DISPOSAL.** If any of your proposed new or altered structures have or will include bedrooms, bathrooms, plumbing or water fixtures, or otherwise generate waste water, you must contact a licensed site evaluator, your Local Plumbing Inspector or the Division of Health Engineering to ensure that your development complies with the Maine Plumbing Code. You may need to hire a licensed site evaluator to test the soils on your property, design a sewage disposal system, and complete an HHE-200 form ("Application for Subsurface Waste Water Disposal"). If so, you must submit a signed HHE-200 form with this application.

For information about the Maine Plumbing Code, to obtain contact information for your Local Plumbing Inspector, or to get a list of licensed site evaluators, call the Division of Health Engineering at (207) 287-5338 or visit their web site: www.maine.gov/dhs/eng/plumb.



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# DIMENSIONAL REQUIREMENTS

for conforming residential structures and uses

50 feet

The Commission's rules establish dimensional requirements for all lots on which structural development is proposed. The following chart summarizes these requirements. For complete details about the Commission's dimensional requirements, refer to Section 10.26 of the Commission's Land Use Districts and Standards.

## MINIMUM LOT SIZE

For single-family residential structures served by an on-site subsurface waste water 40,000 square feet per dwelling unit

disposal system

For single-family residential structures served by a common or community sewer 20,000 square feet per dwelling unit

## MINIMUM FRONTAGE

Waters

Great ponds and rivers draining 50 square miles or more 200 feet per dwelling unit Tidal waters, ponds less than 10 acres, rivers draining less than 50 square miles, and 150 feet per dwelling unit

P-WL1 wetlands

Roads

For lots with frontage on any privately or publicly owned road

100 feet per dwelling unit Note: The road frontage requirement does not apply to lots located at the end of a road or on a circular

turnaround with an outside diameter of less than 25 feet.

### MINIMUM SETBACKS

100 feet Great ponds and rivers draining 50 square miles or more

Tidal waters, ponds less than 10 acres, rivers draining less than 50 square miles, and 75 feet

P-WL1 wetlands

Roads

75 feet Traveled portion of selected state routes: Routes 1, 2, 2A, 4, 9, 27, 163, 201, Route 161

from Caribou to Fort Kent, Route 157 in TA R7 WELS, and Route 6 in Orneville Twp.

Traveled portion of roads on coastal islands 20 feet

Traveled portion of all other roads

**Property lines** 

15 feet Side and rear property lines

MAXIMUM LOT COVERAGE

30% Total for all structures, including driveways, sidewalks, parking lots, and other impervious

surfaces

MAXIMUM BUILDING HEIGHT

Between 100 to 500 feet of a great pond 30 feet

Beyond 500 feet of a great pond 75 feet